

Based on Form PTO-1449 (3/90)				ATTY. DOCKET NO. 512425-2093		SERIAL NO. To Be Assigned		
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT Knott et al				
				FILING DATE Herewith		GROUP To Be Assigned		
U.S. PATENT DOCUMENTS								
EXAMINE R INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
mz	AA	US 3,980,602	9/14/76	Jakubauskas				
	AB							
FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
mz	AC	WO 02/14415 A1	2/21/02	PCT				
mz	AD	WO 01/60925 A2	8/23/01	PCT				
mz	AF	EP 0 731 148 A2	2/24/96	Europe				
mz	AE	WO 94/21701	9/29/94	PCT				
mz	AF	DE 44 16 336 A1	11/16/95	Germany				
mz	AG	WO 94/18260	8/18/94	PCT				
mz	AH	EP 0 311 157-B1	4/12/89	Europe				
mz	AI	DE 41 40 793 C1	3/11/93	Germany				
mz	AJ	EP 0 546 407 A2	8/16/93	Europe				
mz	AK	EP 0 546 406 A2	6/16/93	Europe				
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)								
mz	AL	Schröder et al; "Energetische Betrachtungen zu löse- und bindemittelhaltigen Pigmentdispersionen", pp. 11-16;						
mz	AM	Hildred et al, "Acrylate als Additive für wäßrige Beschichtungsstoffe", farbe + lack, 96, Jahrgang, 11/1990, pp. 857-859;						
mz	AN	Staffel et al, "Einsatz von kondensierten Phosphaten als Dispergiemittel", farbe + lack, 100, Jahrgang, 7/1994, pp. 523-527;						
mz	AO	Schöberl et al, "Ökologisch relevante Daten von Tensiden in Wasch-und Reinigungsmitteln", Tenside Surfactants Detergents 25 (1988) pp. 86-97;						
mz	AP	Nimrod et al, "Environmental Estroxyates Effects of Alkylphenol Ethoxyates", Critical Reviews in Toxicology, 26(3):335-364 (1996);						
mz	AQ	Frahn et al, "New Modified Silicon Dioxides for Radiation Cured Coatings", pp. 147-156 (English), pp. 89-99 (German);						
mz	AR	J. Bieleman, "Replacement of Alkylphenoethoxyate Additives", Coatings and the Environment, page 14, (1995);						
EXAMINER				DATE CONSIDERED				
mz				1/26/05				
* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								